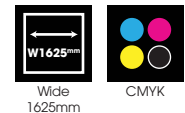
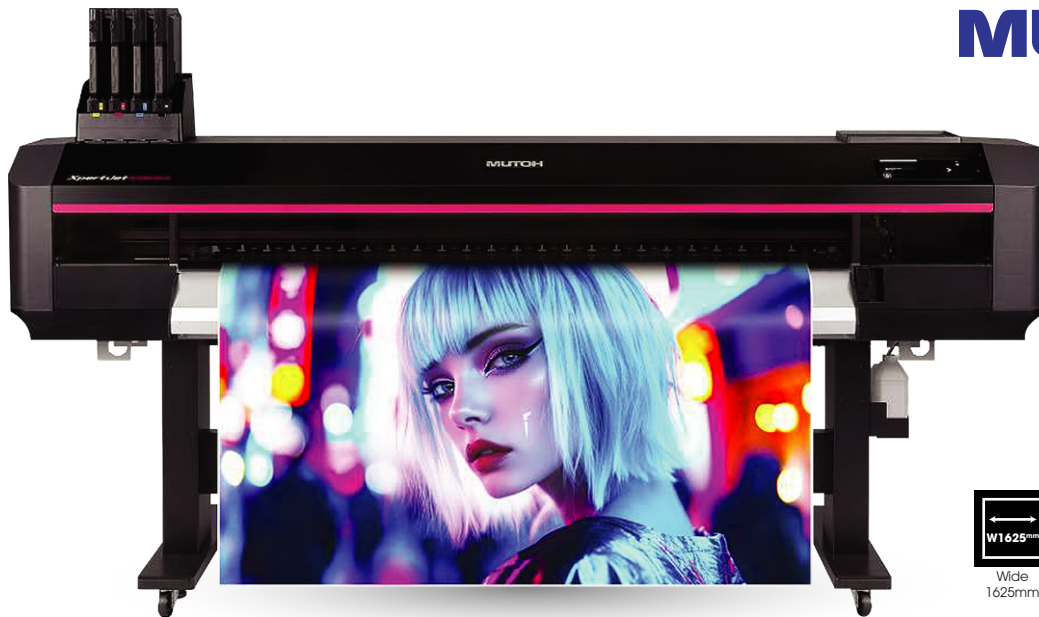




MUTOH



FASTER. BETTER. SMARTER

XpertJet 1641SR PRO II

64"/1,625mm wide eco-solvent printer

Introducing the new 1.6m wide eco-solvent printer XpertJet 1641SR Pro II

The new AccuFine HD Pro print head together with the new print control system i-Screen EX System delivers high image quality and top-class productivity of 17.63 m²/h

4 colors (CMYK), recommended speed modes:

Banner Quality (900x600dpi/4P/BiD)		25.6 m²/h
Production (900x600dpi/6P/BiD)		17.63 m²/h
Quality (900x1200dpi/8P/BiD)		13.19 m²/h
High quality (900x1800dpi/12P/BiD)		8.79 m²/h

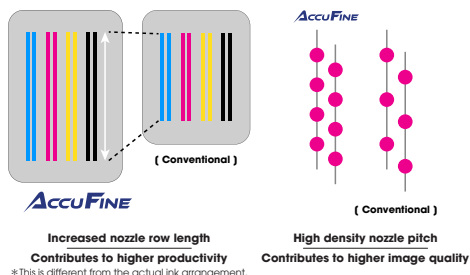
XpertJet 1641SR Pro II is a single-head model that combines the new AccuFine HD Pro print head with eight nozzle rows that allow for close placement of the same ink color, with the newly developed print control system i-Screen EX System, to achieve both highdefinition ink placement and smooth gradation expression, resulting in outstanding image quality. Furthermore, print speed has been improved, achieving productivity of 17.63 m²/h in the Production printing mode, which is top class among four-color models.

XpertJet 1641SR Pro II delivers the highest "Made in Japan quality" to a variety of markets, including indoor and outdoor signage, exhibition graphics, car wrapping, and POP advertising.



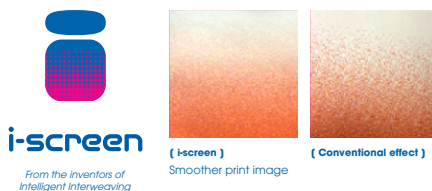
New AccuFine HD Pro print head

The new AccuFine print head, AccuFine HD Pro, features eight rows of ink-jetting nozzles, allowing for close placement of ink droplets of the same color, which was previously not possible, and improving the color accuracy when ink lands on the printing surface. This contributes to improved print quality.



New print effect "i-screen"

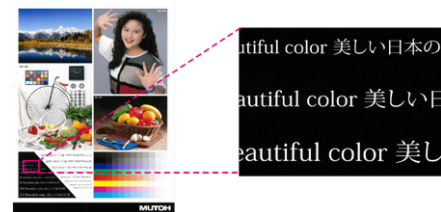
"i-screen" was created by optimizing the AccuFine and evolving MUTOH's Intelligent Interweave printing technology. By arranging the dots in a way that takes into account how they look, this reduces banding for smoother print images.



The original wide color gamut profile MUTOH Wide Color Choice focuses on dark color areas that were previously difficult to reproduce, expanding the range of color reproduction. It maximizes the ink color reproduction, delivering more vivid "reds" and deeper "blacks" than ever before.

Precise ink dot placement

It achieves high image quality thanks to extremely precise ink dot placement.



Ease-of-use functions for automation

DropMaster 2

Automatic Bi-D adjustment and Automatic media feed correction.



FEED MASTER

Adjustment and correction for each paper type is automated thanks to both of these functions, reducing operator's work load.



Ease-of-use functions for efficiency

Media Tracker

2 efficiency-improving functions that are well established in the market. The "Media Tracker" function, which uses barcodes to manage the remaining amount of roll media, allows for efficient media use and reduced waste.



Nozzle Area Select

Selects the nozzle area where printing is normally performed, allows you to continue printing without downtime even if a nozzle becomes clogged.



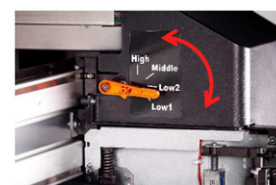
Take-up unit

This model supports a take-up unit (for media up to 30 kg) that starts and stops winding with to the printing.



One-touch print head adjustment function

The print head height can be easily adjusted to four levels (1.5mm, 2.0mm, 2.5mm, 4.0mm) by operating the lever. By selecting the print head height that is optimal for the media you are using, compatibility with the media is improved, the risk of contact is reduced, and consistent print quality is achieved.



Product specifications

Print head	Print method	On-demand piezo drive system
	Height adjustment	Low1: 1.5mm, Low2: 2mm, Middle: 2.5mm, High: 4mm
	Number	1
Media	Roll media width	Maximum: 1,625mm Minimum: 500mm
	Max. thickness	Recommended 1.0mm or less
	Diameter	Φ200mm or less
	Core diameter	2 or 3 inches
	Weight	30kg or less
Maximum printable width		1,615mm
Ink	Type	Eco-Solvent
	Color	4 colors (Cyan, Magenta, Yellow, Black)
	Capacity	1,000ml ink bag

Interface		Gb-Ethernet (1000BASE-T)
Power supply		Voltage: AC 100V~120V ±10% / AC 200V~240V ±10% Frequency: 50/60Hz ±1Hz
Print Environment	Printer operation	Temperature: 20~32° Humidity: 40~60%RH no condensation
	Accuracy guaranteed	Temperature: 20~32° Humidity: 40~60%RH no condensation
Power Consumption	Operation	812.0W or less (Peak: 2.3kW or less)
	Ready to print	52.0W or less
Dimensions (WxDxH)		2,770mm x 895mm x 1,611mm (with 1,000ml ink case installed)
Weight		173kg (Printer body: 141kg Stand: 32kg)
RIP software		Genuine RIP software VerteLith

*Specifications are subject to change without notice.



GOLDEN LIGHT INFORMATION TECHNOLOGY CO., LTD

The authorized distributor in Viet Nam of

MUTOH GRAPHTEC **COLORJET** **DGI** **FICS** **InkTec** **Hansol** **Jetbest** **K/AN** **KASU** **COLOREEL**

www.anhvang.com

info@anhvang.com

shop.anhvang.com

0888 901 538 - (028) 3811 3929